

9.258	1.2	50.8	25	48	085	60	2.54	0.17	4.53,3795	Sequencer	459,3795
9.259	1.2	50.8	25	48	085	60	2.54	0.17	4.71,4.25	Sequencer	471,4.25
9.601	1.2	50.8	25	48	085	60	2.54	0.17	6.04,100	Sequencer	604,100
9.602	1.2	50.8	25	48	085	60	2.54	0.17	6.04,4.38	Sequencer	604,4.38
9.603	1.2	50.8	25	48	085	60	2.54	0.17	4.1,27.79	Sequencer	41,27.79
9.604	1.2	50.8	25	48	085	60	2.54	0.17	4.15,9.49	Sequencer	41,5,9.49
9.605	1.2	50.8	25	48	085	60	2.54	0.17	4.15,9.41	Sequencer	41,5,9.41
9.606	1.2	50.8	25	48	085	60	2.54	0.17	4.45,3.00	Sequencer	44,5,3.00
9.607	1.2	50.8	25	48	085	60	2.54	0.17	5.5,2.260	Sequencer	5,5,2.260
9.608	1.2	50.8	25	48	085	60	2.54	0.17	5.08,7.28	Sequencer	5,08,7.28
9.609	1.2	50.8	25	48	085	60	2.54	0.17	5.2,20.4	Sequencer	5,2,20.4
9.610	1.2	50.8	25	48	085	60	2.54	0.17	1.2,86.9	Sequencer	1,2,86.9
9.611	1.2	50.8	25	48	085	60	2.54	0.17	1.2,88.9	Sequencer	1,2,88.9
9.612	1.2	50.8	25	48	085	60	2.54	0.17	1.2,83.4	Sequencer	1,2,83.4
9.613	1.2	50.8	25	48	085	60	2.54	0.17	1.2,8.565	Sequencer	1,2,8.565
9.614	1.2	50.8	25	48	085	60	2.54	0.17	1.2,95.24	Sequencer	1,2,95.24
9.615	1.2	50.8	25	48	085	60	2.54	0.17	1.2,95.25	Sequencer	1,2,95.25
9.616	1.2	50.8	25	48	085	60	2.54	0.17	1.2,95.26	Sequencer	1,2,95.26
9.617	1.2	50.8	25	48	085	60	2.54	0.17	5.37,4	Sequencer	5,37,4
9.618	1.2	50.8	25	48	085	60	4.22	9.28	2.108	Sequencer	4,22,9.28
9.619	1.2	50.8	25	48	085	60	0.82	6.0	1.118	Sequencer	0.82,6.0
9.620	1.2	50.8	25	48	085	60	2.16	7.41	1.106	Sequencer	2.16,7.41
9.621	1.2	50.8	25	48	085	60	2.16	7.41	4.13	Sequencer	2.16,7.41
9.622	1.2	50.8	25	48	085	60	4.64	5.28	4.14,2	Sequencer	4.64,5.28
9.623	1.2	50.8	25	48	085	60	4.59	5.22	6.10,3	Sequencer	4.59,5.22
9.624	1.2	50.8	25	48	085	60	1.27	0.2	1.4	Sequencer	1.27,0.2
9.625	1.2	50.8	25	48	085	60	2.68	1.4	3.2	Sequencer	2.68,1.4
9.626	1.2	50.8	25	48	085	60	0.60	0.86	3.5,2.2	Sequencer	0.60,0.86
9.627	1.2	50.8	25	48	085	60	0.60	0.86	4.4,2.7	Sequencer	0.60,0.86
9.628	1.2	50.8	25	48	085	60	0.60	0.86	4.6,3.3	Sequencer	0.60,0.86
9.629	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Sequencer	0.60,0.86
9.630	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Sequencer	0.60,0.86
9.631	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Sequencer	0.60,0.86
9.632	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Sequencer	0.60,0.86
9.633	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Sequencer	0.60,0.86
9.634	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.635	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.636	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.637	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.638	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.639	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.640	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.641	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.642	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.643	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.644	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.645	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.646	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.647	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.648	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.649	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.650	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.651	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.652	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.653	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.654	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.655	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.656	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.657	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.658	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.659	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.660	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.661	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.662	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.663	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.664	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.665	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.666	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.667	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.668	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.669	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.670	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.671	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.672	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.673	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.674	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.675	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.676	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.677	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.678	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.679	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.680	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.681	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.682	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.683	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.684	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.685	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.686	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.687	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.688	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.689	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.690	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.691	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.692	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.693	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.694	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.695	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.696	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.697	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.698	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.699	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.700	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.701	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.702	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.703	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.704	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.705	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.706	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.707	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.708	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.709	1.2	50.8	25	48	085	60	0.60	0.86	1.1,6.17	Ap	Sequencer
9.710	1.2	50.8	25	48	085	60	0.60	0.86	2.2,4.11	Ap	Sequencer
9.711	1.2	50.8	25	48	085	60	0.60	0.86	3.8,8.4	Ap	Sequencer
9.712	1.2	50.8	25	48	085	60	0.60	0.86	4.7,5.7	Ap	Sequencer
9.713	1.2	50.8	25	48	085	60	0.60	0.86	7.7,5	Ap	Sequencer
9.714	1.2	50.8	25	48	085	60	0.60	0.86	1.2,7.9,4	Ap	Sequencer
9.715	1.2</										

[illegible]

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C 782	12.2	50.6	25	18	US-60-233-166-73027	Sequence 73027, A	C 852	12.2	50.8	25	18	US-60-233-166-37185	Sequence 37185, A
C 783	12.2	50.8	25	48	US-60-233-166-77419	Sequence 77419, A	C 853	12.2	50.8	25	18	US-60-233-166-38065	Sequence 38065, A
C 784	12.2	50.8	25	48	US-60-233-166-19176	Sequence 191276, A	C 854	12.2	50.8	25	48	US-60-233-166-37521	Sequence 37521, A
C 785	12.2	50.9	25	48	US-60-233-166-1670	Sequence 1670, Ap	C 855	12.2	50.8	25	48	US-60-233-166-41929	Sequence 41929, A
C 786	12.2	50.9	25	48	US-60-233-166-3291	Sequence 3291, A	C 856	12.2	50.8	25	48	US-60-233-166-41923	Sequence 41923, A
C 787	12.2	50.8	25	48	US-60-233-166-3063	Sequence 3063, Ap	C 857	12.2	50.8	25	48	US-60-233-166-41146	Sequence 41146, A
C 788	12.2	50.8	25	18	US-60-233-166-1118	Sequence 1118, A	C 858	12.2	50.8	25	48	US-60-233-166-411962	Sequence 411962, A
C 789	12.2	50.8	25	48	US-60-233-166-14212	Sequence 14212, A	C 859	12.2	50.8	25	48	US-60-233-166-41819	Sequence 41819, A
C 790	12.2	50.8	25	48	US-60-233-166-1662	Sequence 1662, A	C 860	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 791	12.2	50.8	25	19	US-60-233-166-1769	Sequence 1769, A	C 861	12.2	50.8	25	18	US-60-233-166-414196	Sequence 414196, A
C 792	12.2	50.8	25	19	US-60-233-166-2291	Sequence 2291, A	C 862	12.2	50.8	25	18	US-60-233-166-11862	Sequence 11862, A
C 793	12.2	50.9	25	18	US-60-233-166-22193	Sequence 22193, A	C 863	12.2	50.8	25	18	US-60-233-166-411460	Sequence 411460, A
C 794	12.2	50.9	25	18	US-60-233-166-31283	Sequence 31283, A	C 864	12.2	50.8	25	18	US-60-233-166-411962	Sequence 411962, A
C 795	12.2	50.9	25	18	US-60-233-166-34491	Sequence 34491, A	C 865	12.2	50.8	25	18	US-60-233-166-41819	Sequence 41819, A
C 796	12.2	50.8	25	48	US-60-233-166-35392	Sequence 35392, A	C 866	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 797	12.2	50.8	25	48	US-60-233-166-38111	Sequence 38111, A	C 867	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 798	12.2	50.8	25	48	US-60-233-166-38945	Sequence 38945, A	C 868	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 799	12.2	50.8	25	48	US-60-233-166-39290	Sequence 39290, A	C 869	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 800	12.2	50.8	25	48	US-60-233-166-42530	Sequence 42530, A	C 870	12.2	50.8	25	48	US-60-233-166-414195	Sequence 414195, A
C 801	12.2	50.9	25	18	US-60-233-166-41789	Sequence 41789, A	C 871	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 802	12.2	50.8	25	18	US-60-233-166-55359	Sequence 55359, A	C 872	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 803	12.2	50.9	25	18	US-60-233-166-55192	Sequence 55192, A	C 873	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 804	12.2	50.9	25	18	US-60-233-166-57899	Sequence 57899, A	C 874	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 805	12.2	50.9	25	18	US-60-233-166-73682	Sequence 73682, A	C 875	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 806	12.2	50.8	25	18	US-60-233-166-91092	Sequence 91092, A	C 876	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 807	12.2	50.8	25	18	US-60-233-166-109278	Sequence 109278, A	C 876	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 808	12.2	50.8	25	18	US-60-233-166-119110	Sequence 119110, A	C 880	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 809	12.2	50.8	25	18	US-60-233-166-132992	Sequence 132992, A	C 881	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 810	12.2	50.8	25	48	US-60-233-166-132736	Sequence 132736, A	C 882	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 811	12.2	50.8	25	48	US-60-233-166-111921	Sequence 111921, A	C 883	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 812	12.2	50.8	25	48	US-60-233-166-112979	Sequence 112979, A	C 884	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 813	12.2	50.8	25	48	US-60-233-166-143720	Sequence 143720, A	C 885	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 814	12.2	50.9	25	48	US-60-233-166-147472	Sequence 147472, A	C 886	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 815	12.2	50.9	25	48	US-60-233-166-156504	Sequence 156504, A	C 887	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 816	12.2	50.9	25	48	US-60-233-166-173929	Sequence 173929, A	C 888	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 817	12.2	50.8	25	48	US-60-233-166-209929	Sequence 209929, A	C 889	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 818	12.2	50.8	25	48	US-60-233-166-210629	Sequence 210629, A	C 890	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 819	12.2	50.8	25	48	US-60-233-166-210629	Sequence 210629, A	C 891	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 820	12.2	50.8	25	48	US-60-233-166-212943	Sequence 212943, A	C 892	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 821	12.2	50.8	25	48	US-60-233-166-212943	Sequence 212943, A	C 893	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 822	12.2	50.8	25	48	US-60-233-166-231437	Sequence 231437, A	C 894	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 823	12.2	50.8	25	48	US-60-233-166-231437	Sequence 231437, A	C 895	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 824	12.2	50.8	25	48	US-60-233-166-239568	Sequence 239568, A	C 896	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 825	12.2	50.8	25	48	US-60-233-166-239568	Sequence 239568, A	C 897	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 826	12.2	50.8	25	48	US-60-233-166-268632	Sequence 268632, A	C 898	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 827	12.2	50.8	25	48	US-60-233-166-273991	Sequence 273991, A	C 899	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 828	12.2	50.8	25	48	US-60-233-166-282986	Sequence 282986, A	C 900	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 829	12.2	50.8	25	48	US-60-233-166-315604	Sequence 315604, A	C 901	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 830	12.2	50.8	25	48	US-60-233-166-317925	Sequence 317925, A	C 902	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 831	12.2	50.8	25	48	US-60-233-166-317159	Sequence 317159, A	C 903	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 832	12.2	50.8	25	48	US-60-233-166-326092	Sequence 326092, A	C 904	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 833	12.2	50.8	25	48	US-60-233-166-326092	Sequence 326092, A	C 905	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 834	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 906	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 835	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 907	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 836	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 908	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 837	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 909	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 838	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 910	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 839	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 911	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 840	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 912	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 841	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 913	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 842	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 914	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 843	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 915	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 844	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 916	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 845	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 917	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 846	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 918	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 847	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 919	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 848	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 920	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 849	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 921	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 850	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 922	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 851	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 923	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 852	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 924	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A
C 853	12.2	50.8	25	48	US-60-233-166-326419	Sequence 326419, A	C 925	12.2	50.8	25	18	US-60-233-166-414195	Sequence 414195, A